

## CLAIMS

What is claimed is:

1           1.     A rewritable recording medium to store content, comprising:  
2           formatted information for the content; and  
3           manufacturer information to support a manufacturer's specific function, wherein the  
4           manufacturer information comprises an identification code of a manufacturer of a recording  
5           apparatus that last modified the content of the recording medium.

1           2.     The recording medium of claim 1, wherein the manufacturer information  
2           further comprises an identification code of a product that last modified the content of the  
3           recording medium.

1           3.     A rewritable recording medium to store content, comprising:  
2           an identification code of a manufacturer of a recording apparatus that last modified  
3           the content of the recording medium.

Sub (1)  
2           4.     A recording apparatus for recording and/or editing content, including audio,  
3           video, and/or information data, on a rewritable recording medium, comprising:  
4           a recording controller to produce content and formatted information for the content  
5           and manufacturer information to support a manufacturer's specific function,  
6           wherein the manufacturer information comprises an identification code of the  
7           manufacturer of a recording apparatus that last modified the content of the recording  
8           medium.

1           5.     The recording apparatus of claim 4, wherein the manufacturer information  
2           further comprises an identification code of a product that last modified the content of the  
3           recording medium.

1           6.     The recording apparatus of claim 4, wherein the manufacturer information has  
2           a maximum number of manufacturer information items, and if the number of manufacturer

3 information items exceeds the maximum number of manufacturer information items, then the  
4 recording controller deletes an oldest manufacturer information item.

Sub (2)

7. A recording apparatus to record content on a recording medium, comprising:  
2 a device to record a manufacturer identification code of the recording apparatus on the  
3 recording medium in response to the recording apparatus modifying the content.

1 Sub (2) 8. A reproducing apparatus for reproducing content, including audio, video,  
2 and/or information data, on a rewritable recording medium, comprising:  
3 a reproducing controller to reproduce the content, formatted information for the  
4 content and manufacturer information to support a manufacturer's specific function,  
5 wherein the manufacturer information comprises an identification code of the  
6 manufacturer of a recording apparatus that last modified the content of the recording  
7 medium.

Sub (4)

9. The reproducing apparatus of claim 8, wherein the manufacturer information  
2 further comprises a product identification code of the recording apparatus that last modified  
3 the content of the recording medium.

1 10. A reproducing apparatus to reproduce content and information on a recording  
2 medium, comprising:  
3 a device to check an identification code of a manufacturer and an identification code  
4 in the information recorded on the recording medium to determine a manufacturer that last  
5 modified the content on the recording medium.

1 11. A method for recording and/or editing content, including audio, video, and/or  
2 information data, on a rewritable recording medium, comprising:  
3 recording an identification code of a manufacturer of a recording apparatus that last  
4 modified the content of the recording medium by performing recording/editing on the  
5 recording medium.

1 12. The method of claim 11, further comprising:  
2 recording a product identification code of the recording apparatus of the manufacturer  
3 that last modified the content of the recording medium by performing recording/editing on  
4 the recording medium.

1 13. A method of recording/reproducing content, including audio, video, and/or  
2 information data, on a rewritable recording medium with a recording/reproducing apparatus  
3 using manufacturer information recorded on the recording medium, comprising:  
4 verifying a coincidence of an identification code of a manufacturer which last  
5 modified the content of the recording medium and the manufacturer identification code of the  
6 recording/reproducing apparatus to determine whether manufacturer specific information of  
7 the recording/reproducing apparatus is effective.

1 14. The method of claim 13, further comprising:  
2 verifying the coincidence of an identification code of a product that last modified the  
3 content of the recording medium and a product identification code of the  
4 recording/reproducing apparatus to determine whether manufacture specific information of  
5 the recording/reproducing apparatus is effective.

ADD (33)

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